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Simplified approaches to modeling accumulating and nonaccumulating conveyor systems James O. Henriksen, Thomas J. Schriber

December 1986 Proceedings of the 18th conference on Winter simulation

Full text available: pdf(2.02 MB)

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In many systems (e.g., manufacturing systems), transportation of work-in-process is accomplished conveyors. The modeling of objects as they move along conveyors is logically demanding, especia object, inch-by-inch approach is taken. Two alternative and substantially simplified modeling appr representing movement of objects on conveyors are presented in this paper: the "minimum trave appropriate for accumulating convey ...

Performance analysis of ATM Banyan networks with shared queueing—part I: random offere Stefano Gianatti, Achille Pattavina

August 1994 IEEE/ACM Transactions on Networking (TON), Volume 2 Issue 4

Full text available: pdf(1.55 MB)

Additional Information: full citation, references, citings, index terms

Tight bounds for k-set agreement

Soma Chaudhuri, Maurice Erlihy, Nancy A. Lynch, Mark R. Tuttle September 2000 Journal of the ACM (JACM), Volume 47 Issue 5

Full text available: pdf(1.16 MB)

Additional Information: full citation, abstract, references, citings, index i

We prove tight bounds on the time needed to solve k-set agreement. In this problem, each proce arbitrary input value taken from a fixed set, and halts after choosing an output value. In every ex distinct output values may be chosen, and every processor's output value must be some processor analyze this problem in a synchronous, message-passing model where processors f ...

Keywords: k-set agreement, Spwener's Lemma, crash failure model, message-passing systems, systems, topology

Independence in CLP languages

María García de la Banda, Manuel Hermenegildo, Kim Marriott

March 2000 ACM Transactions on Programming Languages and Systems (TOPLAS), Volume 2

Full text available:

Additional Information:

pdf(465.79 KB)

full citation, abstract, references, citings, index i

Studying independence of goals has proven very useful in the context of logic programming. In paper provided a formal basis for powerful automatic parallelization tools, since independence ensures to be evaluated in parallel while preserving correctness and efficiency. We extend the concept of ind constraint logic programs (CLP) and prove that it also ensures the correctness and efficiency of the of independent goals. Independence ...

Keywords: constraint logic programming, independence, parallelism

Passes, sweeps, and visits in attribute grammars Joost Engelfriet, Gilberto Filé

October 1989 Journal of the ACM (JACM), Volume 36 Issue 4

Full text available: pdf(2.28 MB)

Additional Information: full citation, abstract, references, index terms, re

Theoretical results are presented on multi-pass (both left-to-right and alternating), multi-sweep, attribute grammars. For each of these, a pure type and a simple type are distinguished: The pure are defined by nondeterministic attribute evaluators, and the simple ones by the corresponding (ι evaluators. The time complexity of deciding membership in these classes of attribute grammars is this is harder for the pure c ...

6 Concurrent search structure algorithms

Dennis Shasha, Nathan Goodman

March 1988 ACM Transactions on Database Systems (TODS), Volume 13 Issue 1

Full text available: pdf(2.72 MB)

Additional Information: full citation, abstract, references, citings, index i

A dictionary is an abstract data type supporting the actions member, insert, and delete. A search structure used to implement a dictionary. Examples include B trees, hash structures, and unorder algorithms on search structures can achieve more parallelism than standard concurrency control I suggest, by exploiting the fact that many different search structure states represent one dictionar a framework for verifying such a ...

7 Special issue: At in engineering

D. Sriram, R. Joobbani

January 1985 ACM SIGART Bulletin, Issue 91

Full text available: pdf(8,79 MB)

Additional Information: full citation, abstract

The papers in this special issue were compiled from responses to the announcement in the July 19 SIGART newsletter and notices posted over the ARPAnet. The interest being shown in this area is papers received from over six countries. About half the papers were received over the computer r

8 Models of machines and computation for mapping in multicomputers

Michael G. Norman, Peter Thanisch

September 1993 ACM Computing Surveys (CSUR), Volume 25 Issue 3

Full text available: pdf(3.49 MB)

Additional Information: full citation, references, citings, index terms

Keywords: mapping, multicomputer load balancing, multicomputers, partitioning, scheduling

9 PAC learning intersections of halfspaces with membership queries (extended abstract) Stephen Kwek, Leonard Pitt

January 1996 Proceedings of the ninth annual conference on Computational learning theory

Full text available: pdf(1.16 MB)

Additional Information: full citation, references, citings, index terms

10 Semantics of query languages for network databases

Kazimierz Subieta

September 1985 ACM Transactions on Database Systems (TODS), Volume 10 Issue 3

Full text available: pdf(3.71 MB)

Additional Information: full citation, abstract, references, index terms

Semantics determines the meaning of language constructs; hence it says much more than syntax implementing the language. The main purpose of this paper is a formal presentation of the meani constructs employed in many database languages (sublanguages). Therefore, stylized guery languages Selection Language) and J (Joins) are introduced, wherein most of the typical entries present in o are collected. The semantics of SSL and J are ...

11 Distributed query evaluation on semistructured data

Dan Suciu

March 2002 ACM Transactions on Database Systems (TODS), Volume 27 Issue 1

Full text available: pdf(689.88 KB)

Additional Information: full citation, abstract, references, index terms

Semistructured data is modeled as a rooted, labeled graph. The simplest kinds of gueries on such which traverse paths described by regular path expressions. More complex queries combine sever expressions, with complex data restructuring, and with sub-queries. This article addresses the pro query evaluation on distributed, semistructured databases. In our setting, the nodes of the databases. over a fixed number of sites, and the ...

Keywords: Distributed evaluation, nested queries, parallel complexity, regular expressions, semi

12 Hypermedia and Graphics 1: Towards the convergence between hypermedia authoring lang architecture description languages

Débora Christina Muchaluat-Saade, Luiz Fernando Gomes Soares

November 2001 Proceedings of the 2001 ACM Symposium on Document engineering

Full text available: pdf(81.50 KB)

Additional Information: full citation, abstract, references, citings, index :

This paper presents a detailed comparison between the structural elements and definitions provid Authoring Languages and Architecture Description Languages (ADL), ADLs are formal languages t representing a software architecture. Although it may look trivial to make a direct correspondence hypermedia structural entities, such as components to nodes and connectors to links, interesting identified when observing them more closely

Keywords: ADL, architecture description languages, components, connectors, hypermedia autho structural meta-model

13 A semisupervised learning method to merge search engine results

Luo Si, Jamie Callan

October 2003 ACM Transactions on Information Systems (TOIS), Volume 21 Issue 4

Full text available: pdf(463.96 KB)

Additional Information: full citation, abstract, references, citings, index :

The proliferation of searchable text databases on local area networks and the Internet causes the information that may be distributed among many disjoint text databases (distributed information merge the results returned by selected databases is an important subproblem of the distributed in task. Previous research assumed that either resource providers cooperate to provide normalizing clients download all retrie ...

Keywords: Distributed information retrieval, resource ranking, resource selection, results mergir learning method, server selection

14 A scalable formal method for design and automatic checking of user interfaces

Jean Berstel, Stefano Crespi Reghizzi, Gilles Roussel, Pierluigi San Pietro

April 2005 ACM Transactions on Software Engineering and Methodology (TOSEM), Volume 1

Full text available: pdf(1.74 MB)

Additional Information: full citation, abstract, references, index terms

The article addresses the formal specification, design and implementation of the behavioral compuser interfaces. The complex sequences of visual events and actions that constitute dialogs are specification, communicating grammars called VEG (Visual Event Grammars), which extend traditional make them more convenient to model dialogs. A VEG specification is independent of the actual lay can easily be integrated with various la ...

Keywords: GUI design, Human-computer interaction (HCI), applications of model checking

15 Mixed integer programming methods for computing nonmonotonic deductive databases

Colin Bell, Anil Nerode, Raymond T. Ng, V. S. Subrahmanian November 1994 **Journal of the ACM (JACM)**, Volume 41 Issue 6

Full text available: pdf(2.54 MB)

Additional Information: full citation, abstract, references, citings, index t

Though the declarative semantics of both explicit and nonmonotonic negation in logic programs h extensively, relatively little work has been done on computation and implementation of these ser we study three different approaches to computing stable models of logic programs based on mixe programming methods for automated deduction introduced by R. Jeroslow. We subsequently disc efficiency of these algorithms. The results of ...

Keywords: deductive databases, logic programming, nonmonotonic reasoning, operations resear

16 Generalized best-first search strategies and the optimality af A*

Rina Dechter, Judea Pearl

July 1985 Journal of the ACM (JACM), Volume 32 Issue 3

Full text available: pdf(2.54 MB)

Additional Information: full citation, abstract, references, citings, index to

This paper reports several properties of heuristic best-first search strategies whose scoring function the information available from each candidate path, not merely on the current cost g and the esticost h. It is shown that several known properties of A* retain their form (with the minmax of f pla optimal cost), which helps establish general tests of admissibility and general condi ...

17 Detecting static algorithms by partial evaluation

Björn Lisper

May 1991

ACM SIGPLAN Notices, Proceedings of the 1991 ACM SIGPLAN symposium on and semantics-based program manipulation, Volume 26 Issue 9

Full text available: pdf(1.28 MB)

Additional Information: full citation, references, citings, index terms

18 Deadlock detection in distributed databases

Edgar Knapp

December 1987 ACM Computing Surveys (CSUR), Volume 19 Issue 4

Full text available: pdf(2.58 MB)

Additional Information: full citation, abstract, references, citings, index i

The problem of deadlock detection in distributed systems has undergone extensive study. An imp

relates to distributed database systems. A uniform model in which published algorithms can be ca fundamental principles on which distributed deadlock detection schemes are based are presented. represent mechanisms for developing distributed algorithms in general and deadlock detection scl In addition, a hierarchy of deadlock ...

19 Session 10: Algebraic aspects of relational database decomposition Stephen J. Heaner

March 1983 Proceedings of the 2nd ACM SIGACT-SIGMOD symposium on Principles of data

Full text available: pdf(1.78 MB)

Additional Information: full citation, abstract, references, citings

An algebraic framework for investigating the problem of decomposing a relational database schen is developed. It is argued that the views of a relational schema which are to be the components o should form a finite atomic Boolean algebra. The unit of the algebra is the identity view, and the ? The join operation in this algebra is to be a generalization of the usual concept of join; the resulting contain precisely the representat ...

20 Institutions: abstract model theory for specification and programming Joseph A. Goguen, Rod M. Burstall

January 1992 Journal of the ACM (JACM), Volume 39 Issue 1

Full text available: pdf(3,81 MB)

Additional Information: full citation, abstract, references, citings, index i

There is a population explosion among the logical systems used in computing science. Examples i logic, equational logic, Horn-clause logic, higher-order logic, infinitary logic, dynamic logic, intuitic sorted logic, and temporal logic; moreover, there is a tendency for each theorem prover to have i logical system. The concept of institution is introduced to formalize the informal notion of "logical

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			2. A new general purpose parallel database system Afshar, M.; Bates, J.; Bierman, G.; Moody, K.; Parallel Architectures, Algorithms, and Networks, 1997. (I-SPAN '97) Proceedings. The Symposium on 18-20 Dec. 1997 Page(s):2 - 8	
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			3. An evidential reasoning approach to attribute value conflict resolution in databa Ee-Peng Lim; Srivastava, J.; Shekhar, S.; Knowledge and Data Engineering, IEEE Transactions on Volume 8, Issue 5, Oct. 1996 Page(s):707 - 723	
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